Amendments to the Claims

- 1-20. (Cancelled)
- 21. (Currently amended) A method of increasing cerebral bioavailability of a **simvastatin** [physiologically active] composition in an individual comprising introducing the composition into the blood stream of the individual substantially contemporaneously with a blood flow enhancing amount of L-arginine.
- 22. (Currently amended) A method of increasing cerebral bioavailability of a simvastatin [physiologically active] composition in an individual [according to claim 20] comprising introducing the composition into the blood stream of the individual substantially contemporaneously with a blood flow enhancing amount of an agent which increases the production of NO by preexisting ecNOS and at least one other NO-increasing agent, wherein the agent which increases the production of NO by preexisting ecNOS is selected from the group consisting of L-arginine, NADPH, and tetrahydrobiopterin.
 - 23. (Cancelled).
- 24. (Previously presented) The method according to claim <u>22</u> [[23]], further wherein the agent which increases the production of NO by preexisting ecNOS is Larginine.
- 25. (Previously presented) The method according to claim 22, wherein the agent which increases the production of NO by preexisting ecNOS is L-arginine and the at least one other NO-increasing agent is a different an agent which increases the production of NO by preexisting ecNOS.
- 26. (Previously presented) The method according to claim 22, wherein the agent which increases the production of NO by preexisting ecNOS is L-arginine and the at least one other NO-increasing agent is a non-ecNOS NO-generating system.
- 27. (Currently amended) The method according to any one of claims 21, 22 and 24-26[20 to 22] wherein the individual [in need of enhanced drug delivery] has experienced, is experiencing, or has an abnormally elevated risk of experiencing an ischemic stroke.

28. (Currently amended) The method according to any one of claims <u>21, 22</u> and <u>24-26</u> [20 to 22] wherein the <u>simvastatin</u> [physiologically active] composition has a site of action in the brain.

29-35. (Cancelled)